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Inventor Information for 10/763540

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BACHMAN, MARK	IRVINE	CALIFORNIA
LEE, ABRAHAM PHILLIP	IRVINE	CALIFORNIA

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US 200600663	US-PG	20060330	5	Method and structures for testing a semiconductor wafer prior to performing flip chip bumping process	324/75		Bachman; Mark A al.
US 200600513	US-PG	20060309	23	Microfluidic device for the encapsulation of cells with low and high cell density	424/93	435/44	Lee; Abraham Ph al.
US 200600429	US-PG	20060302		Microfluidic dynamic vapor control system	205/74	205/68	Bachman; Mark e
US 200502484	US-PG	20051110		High isolation tunable MEMS capacitive switch	333/26		Qian, Jiangyuan e
US 200502449	US-PG	20051103		Automated, programmable, high throughput, multiplexed assay system for cellular and biological assays	435/28		Li, Guann-Pyng e
US 200502374	US-PG	20051027		Chemical modifications to polymer surfaces and the application of polymer grafting to biomaterials	351/16		Allbritton, Nancy
US 200502253	US-PG	20051013		Compensation units for reducing the effects of self-heating and increasing linear performance in bipolar transistors	330/28		Gao, Huai et al.
US 200501226	US-PG	20050609		On-chip esd protection circuit for compound semiconductor heterojunction bipolar transistor rf circuits	361/56		Ma, Yin Tat et al.
US 200500677	US-PG	20050331		Methods and system for reinforcing a bond pad	257/76	257/E2 257/E2	Bachman, Mark A al.
US 200500626	US-PG	20050324		MEMS fabrication on a laminated substrate	343/70	343/70	Cetiner, Bedri A.
US 200500322	US-PG	20050210		Microfluidic devices for controlled viscous shearing and formation of amphiphilic vesicles	436/18	422/10	Lee, Abraham Ph al.
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US 200401829	US-PG	20040923		Structure and method for bonding copper interconnect structures	228/22	228/21 257/E2 257/E2	Bachman, Mark A al.
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US 200400584	US-PG	20040325		Fast electrical lysis of cells and rapid collection of the contents thereof	435/17	204/45 204/60	Albritton, Nancy

				capillary electrophoresis		435/28 435/28 435/30 435/30	
US 200302342	US-PG	20031225		Magnetohydrodynamic fluidic sys	210/63	210/51 210/76 417/50 422/12 422/63 435/28 436/18 436/53	Lee, Abraham P.
US 200302294	US-PG	20031211		System for real time, non-invasive metrology of microfluidic chips	702/45		Li, Guann-Pyng e
US 6960836 B	USPAT	20051101		Reinforced bond pad	257/76	257/76 257/76 257/E2 257/E2	Bachman; Mark A al.
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US 6241480 B	USPAT	20010605		Micro-magnetohydrodynamic pump method for operation of the same	417/99	417/41 417/50 417/57	Chu; Charles Ye et al.
US 5017990 A	USPAT	19910521		Raised base bipolar transistor struc and its method of fabrication	257/58	257/51 257/59 257/E2 257/E2 257/E2	Chen; Tze-Chiang
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